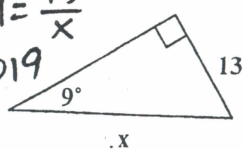


$$\sin(x) = \frac{\text{Opposite}}{\text{Hypotenuse}}$$

FIND A SIDE

$$\sin 9 = \frac{13}{x}$$

$$83.1019$$



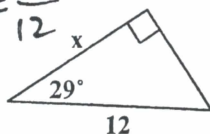
U

$$\cos(x) = \frac{\text{Adjacent}}{\text{Hypotenuse}}$$

FIND A SIDE

$$\cos 29 = \frac{x}{12}$$

$$10.4954$$



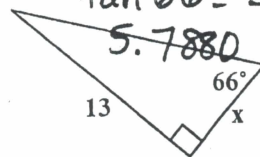
S

$$\tan(x) = \frac{\text{Opposite}}{\text{Adjacent}}$$

FIND A SIDE

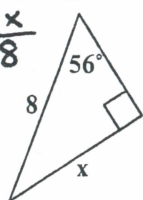
$$\tan 66 = \frac{13}{x}$$

$$5.7880$$



$$\sin 56 = \frac{x}{8}$$

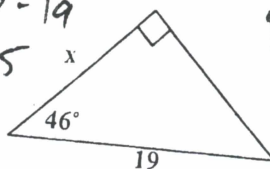
$$6.6323$$



T

$$\cos 46 = \frac{x}{19}$$

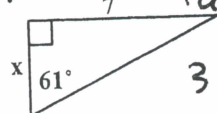
$$13.1985$$



R

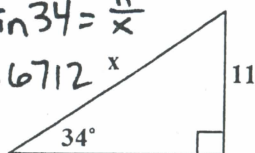
$$\tan 61 = \frac{7}{x}$$

$$3.8802$$



$$\sin 34 = \frac{11}{x}$$

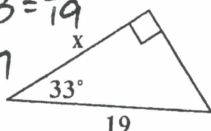
$$19.6712$$



K

$$\cos 33 = \frac{x}{19}$$

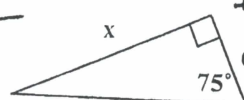
$$15.9347$$



N

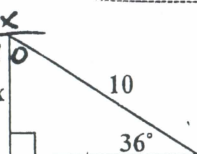
$$\tan 75 = \frac{x}{6}$$

$$22.3923$$



$$\sin 36 = \frac{x}{10}$$

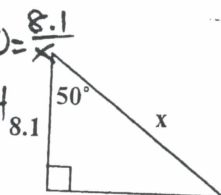
$$5.8779$$



C

$$\cos 50 = \frac{8.1}{x}$$

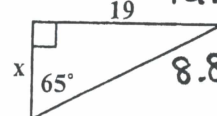
$$12.6014$$



H

$$\tan 65 = \frac{19}{x}$$

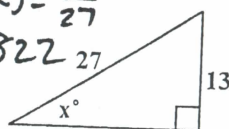
$$8.8598$$



FIND AN ANGLE

$$\sin(x) = \frac{13}{27}$$

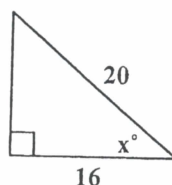
$$28.7822$$



O

$$\cos(x) = \frac{16}{20}$$

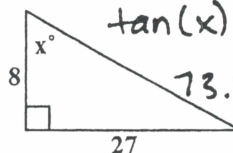
$$36.8699$$



P

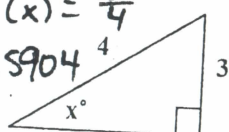
$$\tan(x) = \frac{27}{8}$$

$$73.4956$$



$$\sin(x) = \frac{3}{4}$$

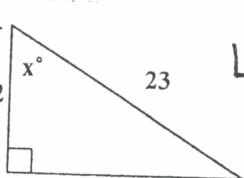
$$48.5904$$



F

$$\cos(x) = \frac{12}{23}$$

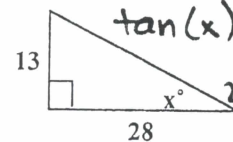
$$58.5510$$



L

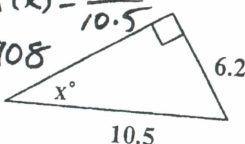
$$\tan(x) = \frac{13}{28}$$

$$24.9048$$



$$\sin(x) = \frac{6.2}{10.5}$$

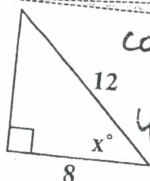
$$36.1908$$



D

$$\cos(x) = \frac{8}{12}$$

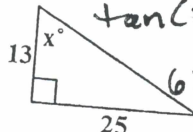
$$48.1897$$



G

$$\tan(x) = \frac{25}{13}$$

$$62.5256$$



A